CareAware Connect Nursing Application

Medication Administration

STEP 1: To begin, tap the appropriate patient from the **Patient List**.
STEP 2: Tap the **Table of Contents** and then tap **Medication Administration**.
STEP 3: Check appropriate medications, then tap **Next**.
STEP 4: **Needs Pharmacy Verification** screen will display if the medication has not been verified by pharmacy.

- This is not a hard stop, tap Continue.

STEP 5: To complete nurse review, tap **Review**.
STEP 6: Scan the patient's **Wristband**, then scan the **Barcode** of the first medication.

- Medications do not need to be scanned in a particular order.

STEP 7: If the medication barcode does not match an order, a warning will display.

- Address the alert, then tap Continue.

STEP 8: Tap the required fields icon to the right of any medication with required fields notated by the red asterisk.
STEP 9: To display any remaining required fields, tap **Required**. Tap the carat next to any required fields to document. Once complete, scroll up and tap **Save**.
STEP 10: Once all required documentation has been saved, tap **Sign** on the top of the screen to sign the medication administration. After signing, users will be returned to the **Med Cart** view.

Filtered Medications

If the medication scanned is not an exact match to the order, a Filtered Medication view displays. Additional ingredients or medications can be scanned to correct the dosage.

Underdose/Overdose warnings can be addressed from Administration Details screen, under Ingredients.

Nurse Witness

When a witness is required for medication administration, the medication will display in red.

STEP 1: Tap the **Ellipsis** on the **Administration** window then tap **Witness**.
STEP 2: Ensure the desired medications are selected by tapping the check box, then tap **Next**.
STEP 3: The **Witness** will search their name, then review the medications by tapping **Review**.
STEP 4: When all medications have been reviewed, the **Witness Summary** will display.
STEP 5: The witness will enter their **Cerner password** and tap **Save** to return to the **Administration View**.

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Vital Signs and Measurements

Documenting Vitals and Measurements Manually

STEP 1: From the patient's profile, navigate to the **Vitals & Measurements** component.
STEP 2: To view historical data of the past 30 days for a specific measurement, tap the desired measurement.

- Tap the back arrow to return to the patient's profile.

STEP 3: From the **Vitals & Measurements** section, tap the **Plus Sign** to begin documenting and verifying vitals.
STEP 4: To document or edit a value, tap the appropriate field, enter the value, then tap the blue arrow.
STEP 5: Tap **Sign** in the top right of the screen. Signing the documentation will automatically navigate the user back to the **Patient Summary**.

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Specimen Collection

<u>Mobile Printer Workflow</u>

<u>STEP 1</u>: To begin the process of collecting and documenting labs, tap the appropriate patient from the **Patient List**.
<u>STEP 2</u>: Tap the **Menu** in the top right and tap **Specimen Collections**.
<u>STEP 3</u>: Tap the carat next to the lab order to view details for the lab.

- Tap the **Activities Details** back arrow to return to labs.

<u>STEP 4</u>: Tap the ellipses to complete the lab draw.
<u>STEP 5</u>: Tap **Print Labels**. **Scan** the barcode label on the printer or manually enter the printer ID.
<u>STEP 6</u>: Scan the patient's wristband.

- After completing the lab draw or specimen collection, scan the corresponding accession lab labels.
- This will mark the specimen as **Collected**.

<u>STEP 7</u>: Tap the ellipses to view additional options. From the options menu, users may add comment, modify collection method, modify date/time, reset, chart not collected, or print label. Tap **Close**.
<u>STEP 8</u>: Tap **Sign** to sign the documentation.

<u>Specimen Not Collected</u>

DO NOT tap Chart Not Collected.

- Tapping **Chart Not Collected** will cancel the order.
- The order will not be available for other clinical staff to collect the specimen.
- The provider will need to reenter the order.